AVISTA CORPORATION dba Avista Utilities

SCHEDULE 42 COMPANY OWNED STREET LIGHT SERVICE - WASHINGTON (Single phase and available voltage)

AVAILABLE:

To agencies of local, state, or federal governments in all Washington territory served by Company.

APPLICABLE:

To annual operation of dusk-to-dawn lighting for public streets and thoroughfares upon receipt of an authorized application.

MONTHLY RATE:

Fixture			Pedes		Standard Pole Fac		Developer				
& Size	Stan Code	<u>dard</u> Rate	<u>Base</u> Code	Rate	<u>Buri</u> Code	<u>aı</u> Rate	Cont Code	<u>ributed</u> <u>Rate</u>			
	<u>0000</u>	rate	<u>oouc</u>	<u>rtato</u>	<u>0000</u>	<u>rtato</u>	<u>oode</u>	<u>rtato</u>			
Single High-Pressure Sodium Vapor (Closed to new installations effective May 1, 2018) (Nominal Rating in Watts)											
`	Rating in	(Watts)			00.4#	15.01			(I)		
50W 100W	431/435	15 24	432	28.47	234# 433	15.01 28.47	436	17.28			
100W	431/435	26.43	432	20.47	433 434#	16.05	430	17.20			
200W	531/535		532	38.10	533	38.10	536	25.74			
250W	631	25.80	002	00.10	633	42.73	636	30.35			
400W	831/835				000	.2 0	000	00.00	(I)		
<u>Double High-Pressure Sodium Vapor</u> (Closed to new installations effective May 1, 2018) (Nominal Rating in Watts)											
(Nominal 200W	541	46.93							(I)		
400W	34 I	40.93	842	100.76							
#Decorat	ive Curb		042	100.70							
	ound Inst	allation									
**Capital		anation									
Decorative Sodium Vapor											
100W (G		no pole			474 ⁺	27.98			(I)		
100W (P	ost Top)	•			484 ⁺	26.63			(I)		
100W (K	im Light)	no pole	438	16.05					(I)		
+16' Fiberglass Pole											

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Potich Debar

October 27, 2023

Patrick Ehrbar, Director of Regulatory Affairs

Effective

December 21, 2023

AVISTA CORPORATION dba Avista Utilities

SCHEDULE 42A - Continued

MONTHLY RATE:

	Metal Standard Pole Facility										
Fixture			Ped	estal	Direct		Developer				
& Size	<u>Standard</u>		<u>Base</u>		<u>Burial</u>		Contributed				
	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>	<u>Code</u>	<u>Rate</u>			
Single Light Emitting Diode (LED)											
`	Rating in	,									
70W	431/435		432L	28.47	433L	28.47	436L	17.28			
70W	421L*	26.43			434L#	16.05					
107W	531/5351	L 21.19	532L	38.10	533L	38.10	536L	25.74			
107W			522L*	64.57							
248W	831/8351		832L	56.98			836L	38.45			
Double Light Emitting Diode (LED)											
,	Rating in	,									
70W	441L	29.23	442L	44.34							
107W	541L	46.93	542L	64.57			546L	51.47			
248W			842L	100.76							
#Decorative Curb											
*Underground Installation											
Decorative Sodium Vapor											
70W (Granville)			475L	22.67	474L ⁺	27.98					
70W (Po	st Top)				484L+	26.63					
70W (30ft Fiberglass Pole)			494L	29.44							
107W (35ft Fiberglass Pole)			594L	32.43							
+16' Fiberglass Pole											

TIB Capital Offset 70W 4.92 107W 5.21 248W 7.46

Custom Street Light Calculation

Customers who choose to add street light fixtures that are outside of the offerings listed above will be quoted a fixed monthly rate based on the following rate calculation. The three components detailed below will be added together to develop the new Schedule 42 rate.

Step 1 – The capital component will be determined by multiplying an engineering estimate of the installed cost of the new light component, or fixture, by the Capital Recovery Factor of **11.252%**.

Step 2 – The maintenance component will either be the embedded maintenance cost of a similar existing fixture or an engineering estimate of the maintenance cost of a new fixture. The maintenance component for an existing light can be derived by subtracting the Schedule 46 (energy) light code monthly charge from the same Schedule 44 light code monthly charge (maintenance and energy).

Step 3 – The energy component will either be the energy cost of the same wattage light under Schedule 46 or the calculation of a new custom fixture detailed on Schedule 46.

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AVISTA CORPORATION dba Avista Utilities

SCHEDULE 42B - Continued

SPECIAL TERMS AND CONDITIONS:

Company will install, own, and maintain the facilities for supplying street lighting service using facilities utilizing Company's design.

Company will furnish the necessary energy, repairs and maintenance work including lamp and glassware replacement. Repairs and maintenance work will be performed by Company during regularly scheduled working hours.

Individual lamps will be replaced on burnout as soon as reasonably possible after notification by Customer and subject to Company's operating schedules and requirements.

Company will make any change in location at the request and expense of Customer. Service may be terminated (abandoned) at any location on payment by Customer of Company's average present investment less net salvage in the facilities abandoned. Customer, at his option, may order a change of location of the facilities and pay Company the cost of relocation rather than the cost of termination.

Conversion of prior Company owned lighting technology to current lighting standards will be done at the expense of the Company.

Service under this schedule is subject to the Rules and Regulations contained in this tariff.

The above Monthly Rates are subject to increases as set forth in Tax Adjustment Schedule 58, Tax Customer Credit Schedule 76, Residual Tax Customer Credit Schedule 78, Demand Side Management Schedule 91, Low Income Rate Assistance Schedule 92, Temporary Power Cost Surcharge Schedule 93, Renewable Energy Credit Revenue Mechanism Schedule 98 and Colstrip Schedule 99.

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Patrick Ehrbar, Director of Regulatory Affairs

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